

IN THE CLAIMS:

Please amend claim 1 and cancel claims 4, 5, 7-9, without prejudice or disclaimer, as follows:

1. (Currently Amended) A method for assembling a rotor of a power transmission device having an oscillator and a rotor rotatably assembled into said oscillator, ~~said rotor making rotations and oscillations of said oscillator~~, the method comprising the steps of:

loading a plurality of rolling elements to be arranged between said rotor and said oscillator via a retainer for positioning said rolling elements, from inside said retainer; and

assembling said rotor ~~into~~ inside said loaded rolling elements.

2. (Original) The method for assembling a rotor according to claim 1, wherein the step of assembling said rotor into inside said loaded rolling elements includes the substeps of:

inserting an inner support ring into inside said loaded rolling elements, said inner support ring being arranged radially inside a circle connecting the rolling centers of said rolling elements and perforated with a plurality of inner pockets for allowing said rolling elements to be partially exposed to its inner side;

inserting said rotor into an interior space of said inner support ring.

3. (Original) The method for assembling a rotor according to claim 2, includes the substep of pulling out said inner support ring.

4-5 Cancelled

6. (Original) The method for assembling a rotor according to claim 1,
wherein

the step of assembling said rotor is followed by step of fitting a rotor ring for
restraining axial movement of said rolling elements onto an outer periphery of said rotor.

7-9 Cancelled